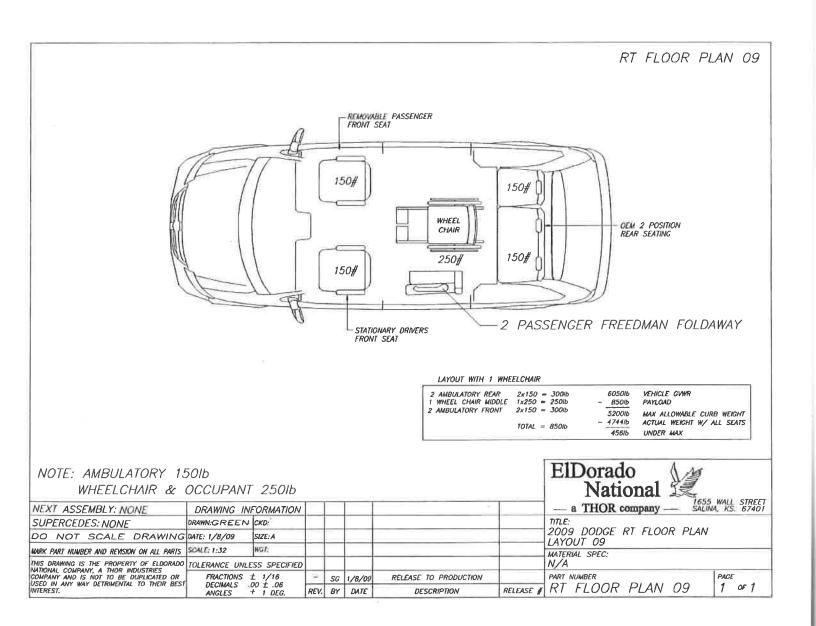
FLOOR PLANS ATTACHMENT 1



LOWERED FLOOR MINIVAN

All seats rearward of the b pillar shall be forward facing. Each seat position shall be a minimum of 16" wide and 17" deep 3pt seat. Example: Freedman GOes fixed or forward facing folding or equal.

All seats: A minimum of 26" hip to knee room shall be provided. Grey 36 oz. Transportation grade vinyl. All metal components shall be powder coated and capable of meeting the following tests:

- a. Salt spray 1000 hrs.
- b. ASTM DL 17 humidity resistance 1000 hrs.
- c. ASTM D2247 Impact resistance 1000 hrs.
- d. ASTM D2794

WHEELCHAIR LIFT: Braun Century II or equal with installation meeting ADA and NHTSA. WHEELCHAIR TIE DOWNS:

- a. Q-Straint QRT Deluxe with 3 pt occupant restraints and L track anchorage.
- b. Flush L track minimum 36" wide for rear anchorage. L track or L pods for front anchorage spaced a minimum 36' wide.
- c. Front wheelchair position 48" long and rear wheelchair position minimum 52" long.
- d. The installation of these securement systems must be tested in the chassis being proposed (i.e. Ford Transit chassis) to withstand a force to each securement strap of 2,500 lbs. in a forward longitudinal direction and 5,000 lbs. for each mobility aid.

INTERNATIONAL SIGN FOR ACCESSABILITY: Two adhesive backed 14' X 14" international signs for accessibility shall be shipped loose inside the van.

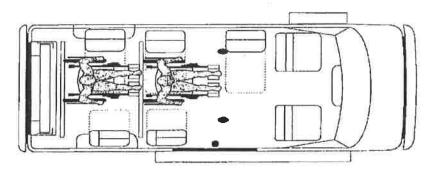
INTERIOR LIGHTING:

- a. Vehicle interior shall be illuminated by a minimum of 3 L.E.D. light fixtures.
- b. Lighting fixtures shall be controlled by the chassis OEM lighting switch.
- Opening any door shall automatically illuminate the interior for as long as the doors are open.
- d. 2 L.E.D. side passenger door stepwell lights shall be provided.

PRIORITY SEATING SIGNS:

Vehicle shall contain a sigh which indicates that seats in the front of the vehicle are priority seats for persons with disabilities.

FLOORPLAN:



EXTENDED LENGTH ADA VAN

- . All seats rearward of the b pillar shall be forward facing. Each seat position shall be a minimum of 16" wide and 17" deep 3pt seat. Example: Freedman GOes fixed and forward facing folding seats or equal.
- All seats: A minimum of 26" hip to knee room shall be provided. Grey 36 oz.

 Transportation grade vinyl. All metal components shall be powder coated and capable of meeting the following tests:
 - a. Salt spray 1000 hrs.
 - b. ASTM DL 17 humidity resistance 1000 hrs.
 - c. ASTM D2247 Impact resistance 1000 hrs.
 - d. ASTM D2794

WHEELCHAIR LIFT: Braun Century II or equal with installation meeting ADA and NHTSA. WHEELCHAIR TIE DOWNS:

- a. Q-Straint QRT Deluxe with 3 pt occupant restraints and L track anchorage.
- b. Flush L track minimum 36" wide for rear anchorage. L track or L pods for front anchorage spaced a minimum 36' wide.
- c. Front wheelchair position 48" long and rear wheelchair position minimum 52" long.
- d. The installation of these securement systems must be tested in the chassis being proposed (i.e. Ford Transit chassis) to withstand a force to each securement strap of 2,500 lbs. in a forward longitudinal direction and 5,000 lbs. for each mobility aid.

INTERNATIONAL SIGN FOR ACCESSABILITY: Two adhesive backed 14' X 14" international signs for accessibility shall be shipped loose inside the van.

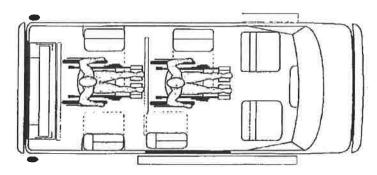
INTERIOR LIGHTING:

- a. Vehicle interior shall be illuminated by a minimum of 3 L.E.D. light fixtures.
- b. Lighting fixtures shall be controlled by the chassis OEM lighting switch.
- Opening any door shall automatically illuminate the interior for as long as the doors are open.
- d. 2 L.E.D. side passenger door stepwell lights shall be provided.

PRIORITY SEATING SIGNS:

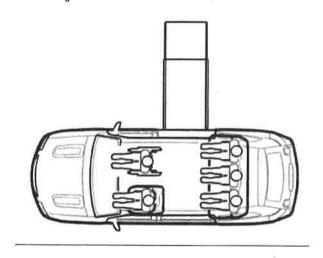
Vehicle shall contain a sigh which indicates that seats in the front of the vehicle are priority seats for persons with disabilities.

FLOORPLAN:

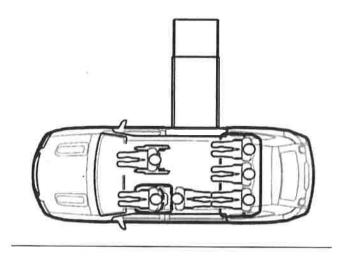


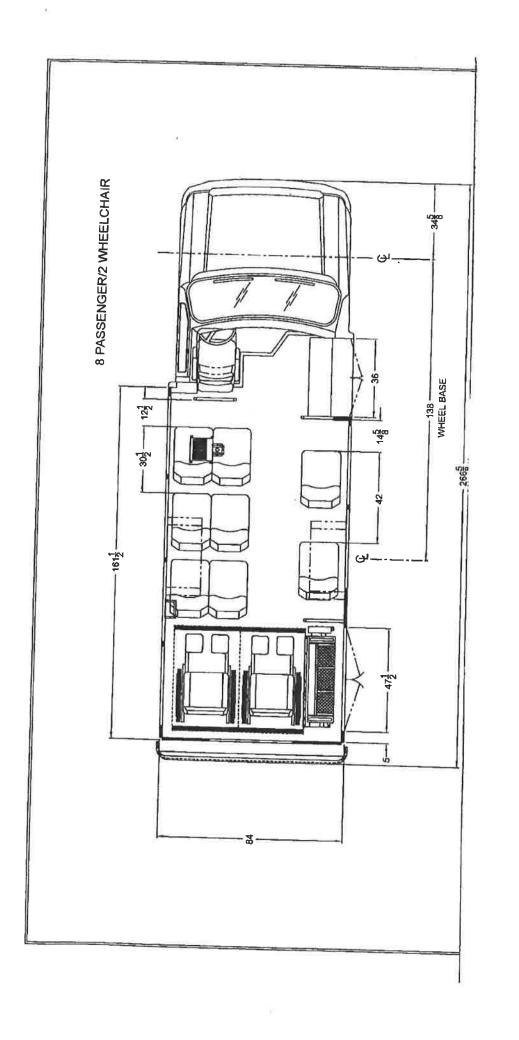
STANDARD LENGTH ADA LIFT VAN

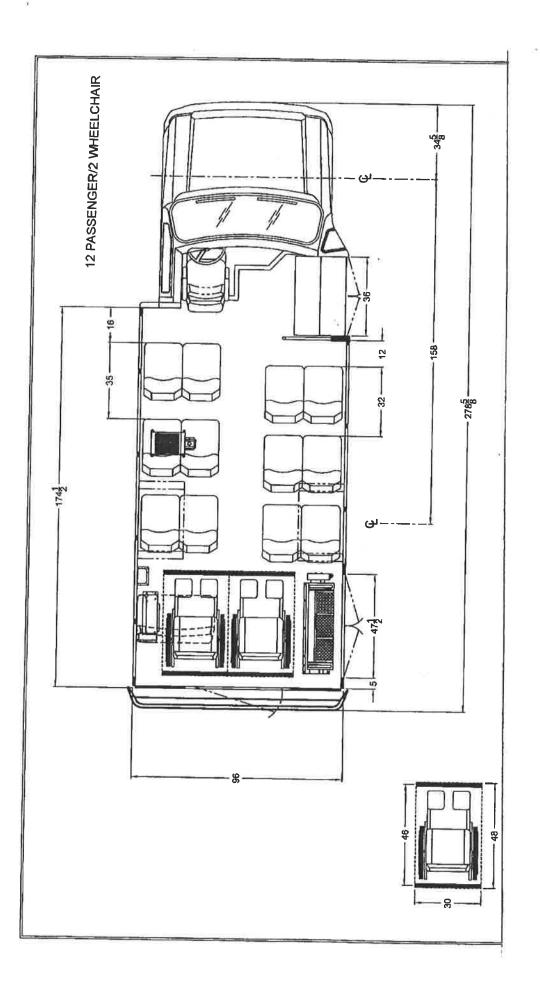
BASE VEHICLE FLOOR PLAN

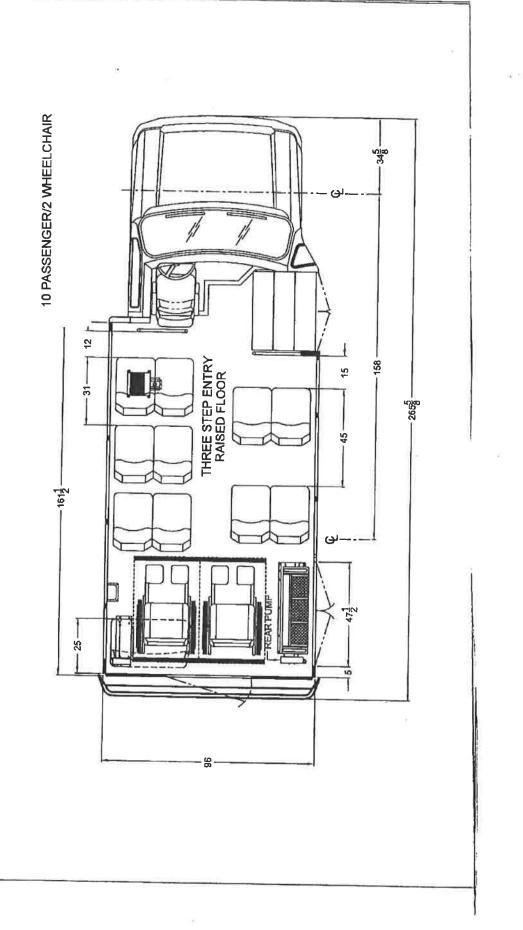


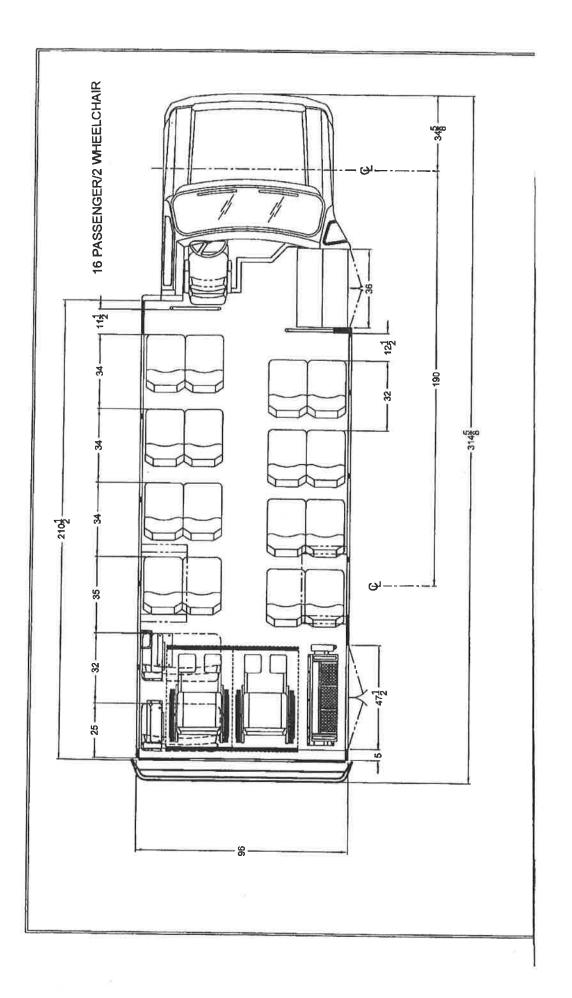
VEHICLE FLOOR PLAN with Optional Jump Seat

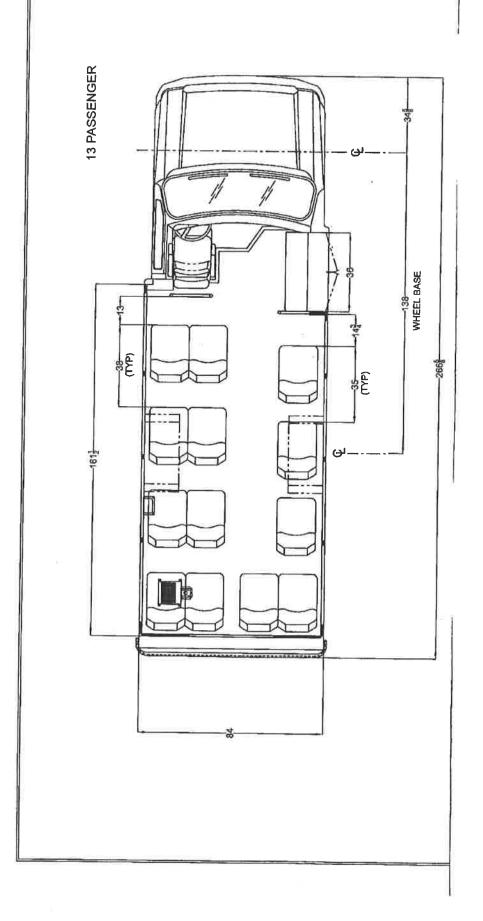


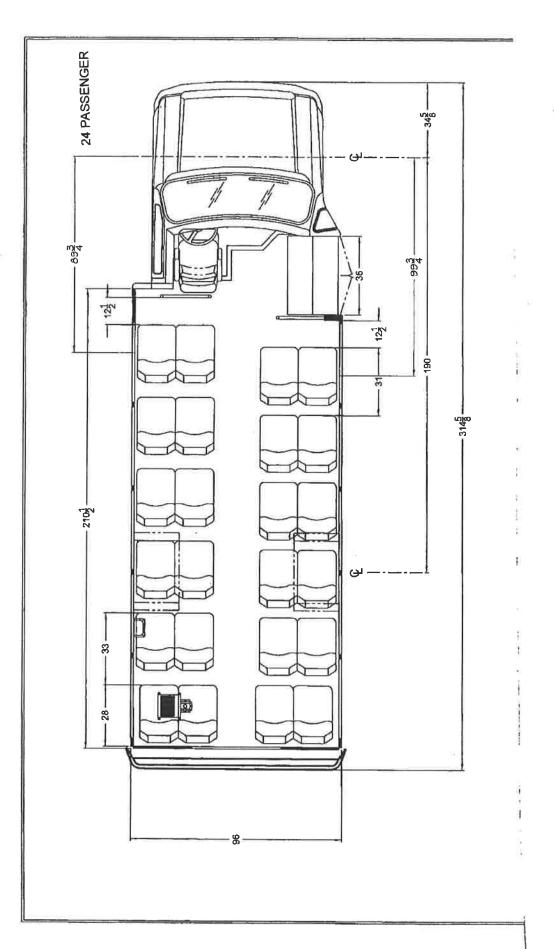












All seats: A minimum of 26" hip to knee room shall be provided. Grey 36 oz. transportation grade vinyl. All metal components shall be powder coated and capable of meeting the following tests:

- a. Salt spray 1000 hrs.
- b. ASTM DL 17 humidity resistance 1000 hrs.
- c. ASTM D2247 Impact resistance 1000 hrs.
- d. ASTM D2794

If non OEM seating accommodating 4 passengers does not fit in the rearmost row then OEM grey vinyl seating may be used in this row only.

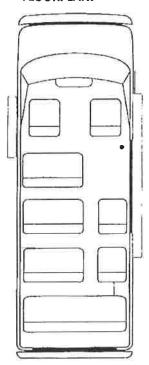
INTERIOR LIGHTING:

- a. Vehicle interior shall be illuminated by a minimum of 3 L.E.D. light fixtures.
- b. Lighting fixtures shall be controlled by the chassis OEM lighting switch.
- c. Opening any door shall automatically illuminate the interior for as long as the doors are open.
- d. 2 L.E.D. side passenger door stepwell lights shall be provided.

PRIORITY SEATING SIGNS:

a. Vehicle shall contain a sigh which indicates that seats in the front of the vehicle are priority seats for persons with disabilities.

FLOORPLAN:



14 PASSENGER CENTER AISLE VAN All seats: A minimum of 26" hip to knee room shall be provided. Grey 36 oz. transportation grade vinyl. All metal components shall be powder coated and capable of meeting the following tests:

- a. Salt spray 1000 hrs.
- b. ASTM DL 17 humidity resistance 1000 hrs.
- c. ASTM D2247 Impact resistance 1000 hrs.
- d. ASTM D2794

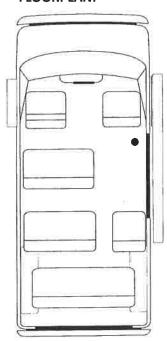
INTERIOR LIGHTING:

- a. Vehicle interior shall be illuminated by a minimum of 3 L.E.D. light fixtures.
- b. Lighting fixtures shall be controlled by the chassis OEM lighting switch.
- c. Opening any door shall automatically illuminate the interior for as long as the doors are open.
- d. 2 L.E.D. side passenger door stepwell lights shall be provided.

PRIORITY SEATING SIGNS:

a. Vehicle shall contain a sigh which indicates that seats in the front of the vehicle are priority seats for persons with disabilities.

FLOORPLAN:



Center Aisle Raised Roof Passenger Van (10 Passenger)